

II. CLAIM AMENDMENTS

1. (Cancelled)

2. (Previously Presented) A telephone according to claim 18, additionally comprising in the first part a display and a quick-action keyboard, and in the second part a number keyboard.

3. (Currently Amended) A telephone according to claim 18, additionally comprising in the second part a module which comprises:

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Cont. a circuit board of the number keyboard,

a charging connector to form a connection to an external charging device arranged to charge a battery attached to the second part, and

a connector to form an electric connection between the first and second part.

4. (Currently Amended) A telephone according to claim 3, wherein said connector for forming the electric connection between the first and second parts is simultaneously a connector for creating an electric connection between the second part and a battery attached thereto.

5. (Original) A telephone according to claim 3, additionally comprising in said module a vibrating alarm device attached to the circuit board of the number keyboard.

6. (Cancelled)

7. (Currently Amended) A telephone according to claim 186, wherein said first part and second part are in the first position located essentially on top of each other.

8. (Cancelled)

9. (Currently Amended) A telephone according to claim 188, wherein said elastic member is a spring having an excited position and a released position, so that the first position of the second part corresponds to the excited position of the spring, and the second position of the second part corresponds to the released position of the spring.

10. (Original) A telephone according to claim 9, additionally comprising a trigger mechanism in order to lock the second part in the position where said spring is excited, and to release the locked second part by means of user action.

11. (Currently Amended) A telephone according to claim 10, additionally comprising a mechanical attenuator for attenuating the mutual motion between the first and second parts while the

second part moves in relation to the first part under the influence of the force created by said spring.

12. (Original) A telephone according to claim 11, wherein said attenuator comprises a gear wheel and a gear rack arranged in functional interaction with it, said gear wheel and gear rack being located one in the first part of the telephone and the other in the second part thereof, as well as an attenuating member for attenuating the rotating motion of said gear wheel.

13. (Previously Presented) A telephone according to claim 18, wherein the second part is rotatably movable with respect to the first part in between the first and the second position, for which function the telephone is provided with a hinge in between the first and the second part.

14. (Cancelled)

15. (Previously Presented) A telephone according to claim 18, additionally comprising a protecting shell of the first part, wherein said antenna is a plane antenna located inside said protecting shell of the first part.

16. (Previously Presented) A telephone according to claim 18, additionally comprising means for receiving an incoming call by adjusting said first part from the first position to the second position.

17. (Previously Presented) A telephone according to claim 18, characterised in that it is a mobile phone of a digital cellular network.

18. (Currently Amended) A telephone comprising a first part; a second part attached to the first part, said second part being movable between a first position and a second position; a radio transceiver in the first part and an antenna coupled thereto; and in the second part, a keyboard for providing control input information to the radio transceiver, and an arrangement for attaching a battery to the second part parallel to the keyboard and additionally comprising in the second part a grip design for allowing a user to hold the telephone by the second part;

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wherein the second part is slidably movable in relation to the first part in between the first and the second positions, for which function the second part comprises slide rails and the first part comprises matching counter-rails;

and the telephone additionally comprises an elastic member for creating a spring force in between the first and the second parts.

19. (Previously Presented) A telephone in accordance with the features of claim 18 wherein said grip by the user is at the area of the lower part of the telephone.

20. (New) A telephone comprising a first part; a second part attached to the first part, said second part being movable between a first position and a second position; a radio

transceiver in the first part and an antenna coupled thereto; and in the second part, a keyboard for providing control input information to the radio transceiver, and an arrangement for attaching a battery to the second part parallel to the keyboard, and additionally comprising in the second part a grip design for allowing a user to hold the telephone by the second part;

wherein the second part is slidably movable in relation to the first part in between the first and the second positions, for which function the second part comprises at least one slide rail and the first part comprises at least one matching counter rail;

21. (New) and the telephone additionally comprises an elastic member for creating a spring force in between the first and the second parts.

21. (New) A telephone according to claim 20, additionally comprising in the first part a display and a quick-action keyboard, and in the second part a number keyboard.

22. (New) A telephone according to claim 20, additionally comprising in the second part a module which comprises:

a circuit board of the number keyboard,

a charging connector to form a connection to an external charging device arranged to charge a battery attached to the second part, and

a connector to form an electric connection between the first and second part.

23. (New) A telephone according to claim 22, wherein said connector for forming the electric connection between the first and second parts is simultaneously a connector for creating an electric connection between the second part and a battery attached thereto.

24. (New) A telephone according to claim 22, additionally comprising in said module a vibrating alarm device attached to the circuit board of the number keyboard.

25. (New) A telephone according to claim 20, wherein said first part and second part are in the first position located essentially on top of each other.

26. (New) A telephone according to claim 20, wherein said elastic member is a spring having an excited position and a released position, so that the first position of the second part corresponds to the excited position of the spring, and the second position of the second part corresponds to the released position of the spring.

27. (New) A telephone according to claim 26, additionally comprising a trigger mechanism in order to lock the second part in the position where said spring is excited, and to release the locked second part by means of user action.

28. (New) A telephone according to claim 27, additionally comprising a mechanical attenuator for attenuating the mutual motion between the first and second parts while the second part moves in relation to the first part under the influence of the force created by said spring.

29. (New) A telephone according to claim 28, wherein said attenuator comprises a gear wheel and a gear rack arranged in functional interaction with it, said gear wheel and gear rack being located one in the first part of the telephone and the other in the second part thereof, as well as an attenuating member for attenuating the rotating motion of said gear wheel.

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Cont. 30. (New) A telephone according to claim 20, wherein the second part is rotatably movable with respect to the first part in between the first and the second position, for which function the telephone is provided with a hinge in between the first and the second part.

31. (New) A telephone according to claim 20, additionally comprising a protecting shell of the first part, wherein said antenna is a plane antenna located inside said protecting shell of the first part.

32. (New) A telephone according to claim 20, additionally comprising means for receiving an incoming call by adjusting said first part from the first position to the second position.

33. (New) A telephone according to claim 20, characterised in that it is a mobile phone of a digital cellular network.

34. (New) A telephone in accordance with the features of claim 20, wherein said grip by the user is at the area of the lower part of the telephone.

35. (New) A telephone comprising a first part; a second part attached to the first part, said second part being movable between a first position and a second position; a radio transceiver and a first keyboard part in the first part and an antenna coupled to said radio transceiver; and in the second part, a second keyboard part for providing control input information to the radio transceiver, and an arrangement for attaching a battery to the second part parallel to the second keyboard part, and additionally comprising in the second part a grip design for allowing a user to hold the telephone by the second part.

36. (New) A telephone according to claim 35, additionally comprising in the first part a display and a quick-action keyboard, and in the second part a number keyboard.

37. (New) A telephone according to claim 35, additionally comprising in the second part a module which comprises:

a circuit board of the number keyboard,

a charging connector to form a connection to an external charging device arranged to charge a battery attached to the second part, and

a connector to form an electric connection between the first and second parts.

38. (New) A telephone according to claim 37, wherein said connector for forming the electric connection between the first and second parts is simultaneously a connector for creating an electric connection between the second part and a battery attached thereto.

39. (New) A telephone according to claim 37, additionally comprising in said module a vibrating alarm device attached to the circuit board of the number keyboard.

40. (New) A telephone according to claim 35, wherein the second part is slidably movable in relation to the first part in between the first and the second position, for which function the second part comprises slide rails and the first part comprises matching counter-rails.

41. (New) A telephone according to claim 40, wherein said first part and second part are in the first position located essentially on top of each other.

42. (New) A telephone according to claim 40, additionally comprising an elastic member for creating a spring force in between the first and the second part.

43. (New) A telephone according to claim 42, wherein said elastic member is a spring having an excited position and a released position, so that the first position of the second part corresponds to the excited position of the spring, and the second position of the second part corresponds to the released position of the spring.

44. (New) A telephone according to claim 43, additionally comprising a trigger mechanism in order to lock the second part in the position where said spring is excited, and to release the locked second part by means of user action.

45. (New) A telephone according to claim 44, additionally comprising a mechanical attenuator for attenuating the mutual motion between the first and second parts while the second part moves in relation to the first part under the influence of the force created by said spring.

46. (New) A telephone according to claim 45, wherein said attenuator comprises a gear wheel and a gear rack arranged in functional interaction with it, said gear wheel and gear rack being located one in the first part of the telephone and the other in the second part thereof, as well as an attenuating member for attenuating the rotating motion of said gear wheel.

47. (New) A telephone according to claim 35, wherein the second part is rotatably movable with respect to the first part in between the first and the second positions, for which function the telephone is provided with a hinge in between the first and the second parts.

48. (New) A telephone according to claim 35, additionally comprising a protecting shell of the first part, wherein said antenna is a plane antenna located inside said protecting shell of the first part.

49. (New) A telephone according to claim 35, additionally comprising means for receiving an incoming call by adjusting said first part from the first position to the second position.

50. (New) A telephone according to claim 35, characterised in that it is a mobile phone of a digital cellular network.

51. (New) A telephone in accordance with the features of claim 35 wherein said grip by the user is at the area of the lower part of the telephone.
